ACRIDONE DERIVATIVES AS ANTI-HERPESVIRUS AGENTS

Abstract of the Disclosure

Methods of treating a herpes virus infections are described. The methods involve administering to a subject in need thereof a compound of Formula I or Formula II below:

$$R^2$$
 X^3
 X^4
 X^3
 X^4
 X^3
 X^4
 X^3
 X^4
 X^4

or a pharmaceutically acceptable salt thereof in an amount effective to treat the infection. In such compounds, W is N or \mathbb{CR}^5 ; \mathbb{X}^3 and \mathbb{X}^4 are each independently O or S; and Y is N, O, S or C.